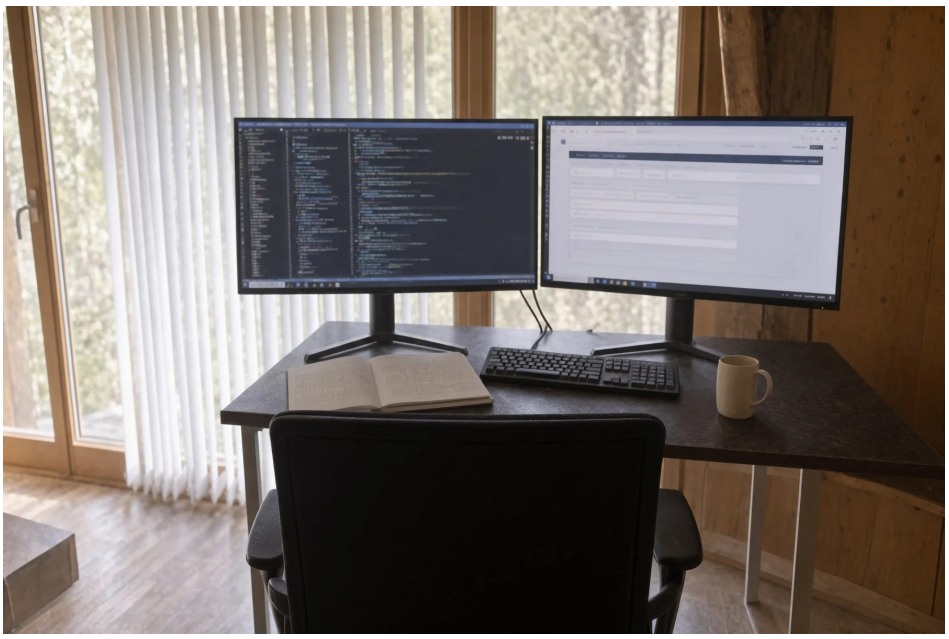
CONTACT

Different trades, concrete needs

Development, IT, documentation and digital forensics: skills put at the service of your professional constraints.

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Karbonic's work concerns software, systems and information. The fields presented here are the contexts of these assignments: you have to understand the business to design the right tool or document.

IT management and communication systems

Workstations, physical or virtualised servers, network, backups and 3CX telephony are looked after together. Central management, updates and security make it possible to follow the installation over time.

Complete management of your IT

Business software and work organisation

Calculation rules, data flows and the work of users are examined together. This practice covers software development, management systems and IT operations.

Audits and digital forensics

Computers, telephones and firewall logs can be analysed to understand an incident or recover information. The investigations can also cover deleted data and accessible location traces. Confidentiality and a clear explanation of the findings are part of the work.

Digital forensics and forensic analysis

Industry and technical equipment

Assignments have involved high-speed production, semiconductor inspection and welding systems for plumbing. Knowing this equipment makes it possible to organise its documentation: procedures, illustrations, variants and updates.

Writing and publishing manuals

Experience used in current projects

Almost thirty years of software development and systems practice, together with twenty years of technical communication, are brought to bear today. A documentation software package designed in 2006 was used until 2024 in an industrial group.

This experience helps to spot missing information, anticipate errors and check that a result matches the real work.